3M

Dynapro™

Installing the Desktop Stand
ET 350 Monitor and ET 3250/55 Computers

Intended Use
When properly installed using the materials provided, and according to these instructions, the desktop stand is intended to mount the ET 350 monitor and the ET 3250/55 computers for use on desktop or other flat surface.

⚠ Warning
Read and understand all safety information before installing and using this product.

To reduce the risk of fire or electric shock which could result in serious personal injury or death:

- Follow all product and accessory installation instructions.

⚠ Caution
To reduce the risk of the ET unit tipping over, which may result in minor or moderate personal injury:

Do not open the bezel of the unit while it is mounted on the desktop stand.

Equipment

Materials provided
The Desktop Stand Kit includes:

- 1 pivot plate with rubber foot
- 1 mounting bracket
- 1 angle bracket with rubber foot
- 1 knob
- 7 #10-32 ½-inch screws and lock washers

Tool required
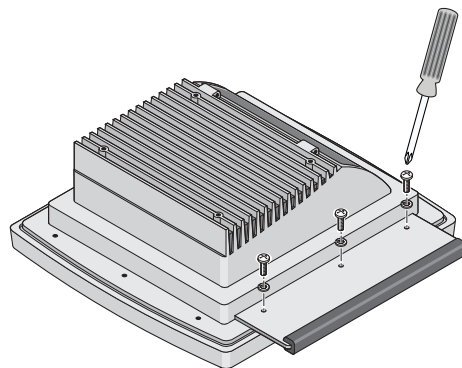- Phillips No. 2 torque screwdriver

Installing the desktop stand
The desktop stand is a three-piece assembly:

- Pivot plate with rubber foot attaches to the bottom of the unit.
- Mounting bracket attaches to the back of the unit.
- Angle bracket attaches to the mounting bracket.

Place foam pads or other material on a flat surface to protect the unit's bezel and touch screen and set the ET unit face-down on this surface while installing the desktop stand.
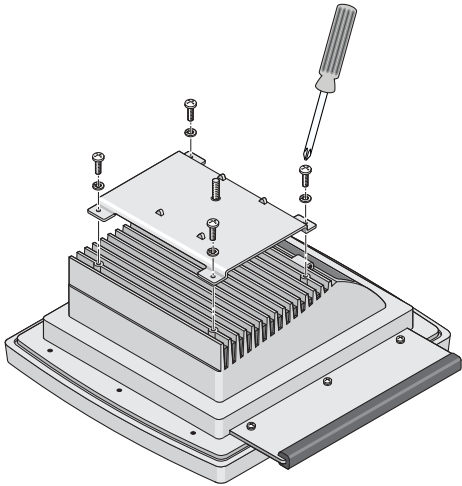
Attaching the pivot plate

1. Through each of three #10-32 ½-inch screws, thread a lock washer.

2. Thread the screws with lock washers through the three holes on the back of the pivot plate.

3. Position the pivot plate so that each screw is aligned with a hole on the back of the unit

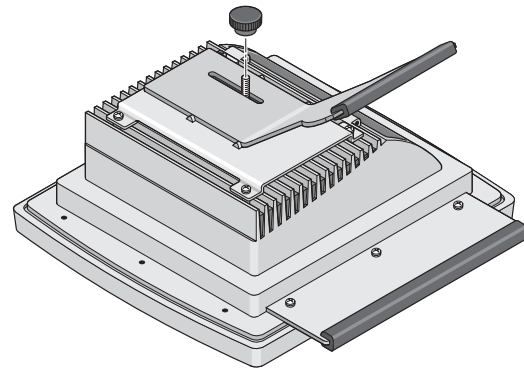4. Use the screwdriver to tighten the screws to a torque of 10 inch-pounds.

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Attaching the mounting bracket

1. Thread one of each of the remaining four lock washers through one of each of the remaining four screws.

2. Thread the screws and lock washers through the four holes on the back of the mounting bracket.

3. Position the mounting bracket so that each is aligned with a hole on the back of the unit.

4. Use the screwdriver to tighten the screws to a torque of 10 inch-pounds

Attaching the angle bracket

Use the knob provided to attach the angle bracket to the mounting bracket. To adjust the viewing angle of the display up or down, slide the angle bracket up or down in the slot before tightening the knob.

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Edition

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